

Physiology Oral exams

Dof3tna.net

It's a collection For all Oral exams During Year 2011 m
which wont differ a lot from ur year insha2 allah ,,,
Just remember to read them before ur oral exam ,,
wish u Best Luck

Lovelyheart



- stages of menstruation,,,,,,with hormones
- HYPERglycemic hormones ,,,,,
- insuline with types and causes of DM..
- functions of middle ear,,,with details..
- factors affecting synaptic transmtion
- placticity,,,,types,,,,,,sensitization and habituation in details..
- types of motility in intestin in detaiiiiiiiiiiiils
- aldosteron(its actions,mechanism of its actions,drug which acts on Na channels,hyperaldosteronism)
- hemisection of spinal cord,spinal shock,ataxia
- CCK
- gastric evacuation
- motility
- git hormones ..
- BILE
- Aldosterone
 - Conn's -
- escape phenomenon
- Pain - pathways
 - referred pain
- Metabolic acidosis
- ezay el HCO3 byt3emel
- BMR - SDA - h+ buffering fil kidney
- ovarian cycle .
- plasma clearance
- characters of synaptic transmission
- dark adaptation
- cck
- calcitonin
- RQ
- SDA
- miosis
- water reabsorbtion
- cretinism
- gall bladder function
- hormone help evacuation
- reffered pain
- SDA ,
- leptin
- mass reflex,,
- parkinsonism
- middle ear..b eltfaseel elmumella example eustichian tube func
- name of ossicles w tartebhom .. w maskeen f eh
- muscles w wazefetha
- tb hya airfilled wla fluid filled...w lw etmalet fluid y7sal eh
- conductive & nerve deafness
- myxedema...
- gastrin.
- zollinger elliison syndrome
- aquaeous humor...IOP & glucoma
- jaundice..
- GFR
- func of testicles
- tabes dorsalis
- sryngomielia



- RQ
- GFR
- spinal shock
- color blindness ,
- argy robertson,
- PTH effect on kidney ,
- we turner syndrome
- differences between cortical and j.medullary nephrons
 - vasa recta –
- somatic sensory areas –
- seminiferous tubules –
- errors of refractions
 - stages of deglutition –
- 1ry and 2ry Peristalsis mov.
- tremors
- glaucoma
- ADH
- gamma neurons
- stretch reflex
- accommodation
- near response
- ,argyl robertson pupil ,
- syringomyelia,
- Na handling ,
- BMR
- ,graves disease .
- thyrotoxicosis
- swallowing mechanism especially need
- apnea
- GFR
- -Na reabs
- cortisol
- zona pellucida
- receptor adaptation
- -presyn inhibition
- -heat shock ptn??!! yalla
- Prolactin,
- Vision,
- Premotor area,
- ParaThormone,
- Middle Ear,
- NeoCerebellar Lesion
- and Parkinsonism.
- stages of spinal shock, HOW TO AVOID bed sores < muscle atrophy
- errors of refraction in details
- visual acuity
- PTH action on kidney-site-PCT,DCT
- H secretion, sources of H in body
- H buffering in the body & kidney
- function of stretch R.



- GFR .
- function of thyroid hormones
- hyperthyroidism.....&
- BMR
- SCCs
- -syringomyelia & ataxia
- acromegaly ,
- gigantism
- cretinism
- addison
- hormones of adrenal medulla,pheocromatoma !!!
- functions of PCT
- cushing,
- parkinsonism,
- hyperaldo
- steronism
- sryingomyellia,
- near reflex
- accommodation,
- addison's disease
- Functions of thyroid hormones (in details)
- , cretinism, functions of Cerebellum (in details),
- glucose handling.
- aldosteron,hyperaldosteronism,
- hypoaldosteronism
- secretine ,stimulation and action
- reaction of body to cold
- obesity
- calorie
- dr mona :
- UMNL,LMNL
- tubuloglomerular feedback
- action of thyroid h. and regulation in details
- action of ADH and regulation
- cretinism ,
- binocular &stereoscopic vision
- ,glucose handling
- ataxia types
- def ,aphasia,
- glucocorticoids,
- stretch reflex
- reseptors,aff,eff wel function bta3 el gama neurons w lw zad el discharge feha eih el effect
- cretinism_
- darwfism_
- argyl robertson pupil_
- angiotensin11&its func. &
- juxta gloerular appartus
- receptor potential
- scc
- nystagmus
- counter current (vasa w loop)



- function of cornea hhhh w eih y3ml opacity
- neocerebellum func w syndrome
- sa2alny 3an el-mechanism of fever
- ,functions of cerebellum
- testicular function test
- basal ganglia
- parkinsonism
- glucose reabsorption in kidney
- renal threshold
- Calcitonin
- receptor potential
- light adapation
- estrogen effect on uterus
- aldosterone regulation
- , mydriasis ,
- sweat secretion
- : pain passway ,
- LMNL,
- acromegaly
- my oral Question ,,
- : organ of corti
- mechanism of stimulation of auditory nerve
- ADH
- Fever
- saliva (function & secretion of saliva)
- tubulo glomerular feedback
- action of estrogen
- parkinsonism
- action of GH 3la I metabolism @
- plasma clearance &
- renal threshold of glucose &
- tubular maximum
- splay of glucose tetratin curve
- Glucoma definition,causes & types
- Sryngomyelia causes' types of sensation lost & shape of it

